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From:

"Oakley, Dennis" < Dennis.Oakley@PacifiCorp.com>

To:

"Jim Smith" <JIMDSMITH@utah.gov>, "Semborski, Chuck"

<Charles.Semborski@PacifiCorp.com> 1/31/2007 3:44:04 PM

Date: Subject:

Waiver Request and Approval Letters

Jim,

As I promised, attached are the documents that allowed Energy West to suspend monitoring the sediment pond at the Des Bee Dove Mine

**Dennis Oakley** Senior Environmental Engineer

**Energy West Mining Company** 15 North Main Street P.O. Box 310 Huntington, Utah 84528

Phone: 435.687.4825 Cell: 435.636.5053 Fax: 435.687.2695

e-mail: dennis.oakley@pacificorp.com

If there is anything that a man can do well, I say let him do it. Give

him a chance

- Abraham

Lincoln -

CC:

"Wayne Western" < WAYNEWESTERN@utah.gov>



State of Utah

## Department of **Environmental Quality**

Dianne R. Nielson, Ph.D. Executive Director

DIVISION OF WATER QUALITY Walter L. Baker, P.E. Director

Water Quality Board Ray M. Child, Chair Douglas E. Thompson, Vice-Chair Paula Doughty David F. Echols Neil K. Kochenour Darrell H. Mensel Dianne R. Nielson Jay Ivan Olsen Joe Piccolo Gregory L. Rowley Ronald C. Sims Walter L. Baker, Executive Secretary

JON M. HIP .AN, JR Governor

> **GARY HERBERT** Lieutenant Governor

August 2, 2005

Mr. Dennis Oakley **Energy West Mining Company** P.O. Box 310 Huntington, Utah 84528

Subject: Storm Water Monitoring Requirements - UPDES Permit Nos. UT0022896 (Cottonwood-Wilberg Mine) & UTG040022 (Des Bee Dove Mine).

Dear Mr. Oakley:

On May 2, 2005 I received two letters from you requesting a waiver from the monitoring requirements for storm water discharges in regards to each of the above referenced UPDES permits. In short, you waiver requests have been granted for the second year monitoring periods under Part I, Storm Water Requirements, Section E/F.5.a.(3)(c) of your UPDES permits. Please note that you will also need to submit similar waiver requests for the fourth year monitoring periods, provided the facility remains inactive and unstaffed for the duration of the UPDES permit cycles.

If you have any questions, please contact me at (801) 538-6779 or by e-mail at istudenka@utah.gov.

Sincerely,

Jeff Studenka, Environmental Scientist

Permits & Compliance Section

Darcy O'Connor, EPA Region VIII cc:

Claron Bjork, SE District Health Department

Dave Ariotti, SE District Engineer

Pam Grubaugh-Littig, Division of Oil Gas & Mines Mike George, DWQ Storm Water Coordinator

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April 28, 2005

Utah Department of Environmental Quality Division of Water Quality Attention Storm Water Coordinator PO Box 144870 Salt Lake City, Utah 84114-4870

Subj: Reporting Requirements for UPDES Permit No. UTG040022 - Des Bee Dove Mine

Dear Mr. Studenka:

PacifiCorp, by and through its wholly-owned subsidiary, Energy West Mining Company ("Energy West"), as mine operator, hereby makes an application for a sampling waiver for storm water discharge sampling and reporting requirements of the above stated UPDES permit. This permit allows under Part I, Section F.5.a..3).c). to exercise a waiver of the monitoring requirements as long as the site remains inactive and unstaffed.

The main mine area of the Des Bee Dove complex has been reclaimed as of June, 2003. Permanent sediment control techniques have been installed on the site and vegetative growth is in its second full year of establishment. The sediment controls have continually been monitored since the completion of final reclamation and is functioning properly. The sediment pond remains in place but is scheduled for final reclamation this year. The revised reclamation plan was submitted to the Division of Oil, Gas, and Mining on April 1, 2005. As of June, 2003, the site has been inactive and unstaffed with no industrial activity occurring. Attached is the Storm Water Discharge Monitoring Report (SWDMR) stating this fact.

If you have any questions or concerns regarding the status of the Des Bee Dove Mine, please feel free to contact me at any time at 435-687-4825.

Sincerely,

Dennis Oakley

Sr. Environmental Engineer

attachment

cc Jeff Studenka (DWO)

Doug Johnson (EWMC w/o attachment)

file

Huntington Office: (435) 687-9821 Fax (435) 687-2695 Purchasing Fax (435) 687-9092 Deer Creek Mine: (435) 687-2317 Fax (435) 687-2285 Trail Mountain Mine: (435) 748-2140 Fax (435) 748-5125

## STORM WATER DISCHARGE MONITORING REPORT (SWDMR) (For additional forms copy this form or contact the DWQ)

IDENTIFICATION & LOCATION								
Mail	ling A	CIFICOIP- Energy West Miningerm Company - Des Bee Dolle Address! Main Street Box 310 Tington, UT 84528	nit No. U		UTG040022 nt)			
Mor	itorin	g Period:						
Fron	n: Mo	onth Day Year To:	Month _		_ Day Year			
Tota	l Stor	m Water Discharge Points	Nun	nber as	ssigned to this Discharge Point 001			
IN	DUS	TRY SECTOR(S)						
Indu	etrial	Activities or Industry Sector(s) Drained by this D	Discharge	e:				
	Α.	Timber Products Facilities		S.	Vehicle Maintenance Areas, Equipment			
	В.	Paper and Allied Products Manufacturing	_		Cleaning Areas or Airport Deicing Operations			
		Facilities.			located at Air Transportation Facilities.			
	C.	Chemical and Allied Products Manufacturing		T.	Wastewater Treatment Works.			
_		Facilities.		U.	Food and Kindred Products Facilities.			
	D.	Asphalt Paving, Roofing Materials, and		V.	Textile Mills, Apparel and other Fabric			
		Lubricant Manufacturing Facilities.			Product Manufacturing Facilities.			
	E.	Glass, Clay, Cement, Concrete, and Gypsum		W.	Furniture and Fixture Manufacturing			
		Product Manufacturing Facilities.			Facilities.			
	F.	Primary Metals Facilities.		Χ.	Printing and Publishing Facilities.			
□,	G.	Metal Mines (Ore Mining and Dressing).		Y.	Rubber and Miscellaneous Plastic Product			
PA PA	H.	Coal Mines and Coal Mine-Related Facilities.	_	_	Manufacturing Facilities.			
	I.	Oil or Gas Extraction Facilities.		Z.	Leather Tanning and Finishing Facilities.			
	J.	Mineral Mining and Processing Facilities.		AA.	Facilities That Manufacture Metal Products			
	K.	Hazardous Waste Treatment Storage or			including Jewelry, Silverware and Plated			
_	_	Disposal Facilities.	_	4.75	Ware.			
	L.	Landfills and Land Application Sites.		AB.	Facilities That Manufacture Transportation			
	М.	Automobile Salvage Yards.			Equipment, Industrial or Commercial			
	N.	Scrap Recycling and Waste Recycling		۸۵	Machinery. Facilities That Manufacture Electronic and			
	^	Facilities.	Ш	AC.	Electrical Equipment and Components,			
	O.	Steam Electric Power Generating Facilities.			Photographic and Optical Goods.			
	P.	Motor Freight Transportation Facilities, Passenger Transportation Facilities, Petroleum		ΔD	Non-Classified Facilities.			
		Bulk Oil Stations and Terminals, the United	u	AD.	Ton-Classified Lacifiles.			
		States Postal Service, or Railroad						
		Transportation Facilities.						
	Q.	Vehicle Maintenance Areas and Equipment						
ت	Ų.	Cleaning Areas of Water Transportation						
		Facilities.						
	R.	Ship or Boat Building and Repair Yards.						
ب	17.	omp or Dour Dunding and Kepan Taids.						

## ANALYTICAL MONITORING DATA (For sectors where it is required)

Storm Event: All samples shall be collected from the discharge resulting from a storm event that is greater than 0.1 inches in magnitude and that occurs at least 72 hours from the previously measurable (greater than 0.1 inch rainfall) storm event. This data must be submitted to the Division of Water Quality.

Date of Storm Event $N/A$	Month	Day	Year
Duration of Storm Event N/A	Hours	NJA	
Rain Fall Measurement N/A	Inches	N/A	
Time Elapsed Between Recorded & Previous Storm Event	Days	N/A	
Estimated Total Volume of Discharge (Include units; gal., fr³, etc.)		J/A	
Please check if there has been no discharge of Storm Water during t (If none please explain in comment section)	□ No Discharge		

Sample Type: Data shall be reported for a grab sample taken during the first thirty minutes of the discharge. If the collection of a grab sample during the first thirty minutes is impracticable, a grab sample can be taken during the first hour of the discharge, and the discharger shall submit with the monitoring report a description of why a grab sample during the first thirty minutes was impracticable.

Parameter	Effluent Limit (If Applicable)	Concentration (Concentration quantity, for example -14.2)	Units (Example - mg/L)
N/A_		N/A	N/A

## **SIGNATURE**

Name/Title Principle Executive Officer (Typed or Printed)

Doug Johnson

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. See 18 U.S.C. 1001 and 33 U.S.C. 1319. (penalties under these statues may include fines up to \$10,000 and or maximum imprisonment of between 6 months and 5 years.)

Signature of Principle Executive Doug Johnson

Officer or Authorized Agent

Date 4/28/05

comments: Final reclamation of the main mine site was conducted in 2001 through 2003. Permanent sediment controls were established. As of this date, vegetation is in its 2nd year of establishment. The sediment pond is planned to be reclaimed this year pending Division of Oil, Gas, & Mining approval.

A waiver to monitoring and reporting is formally requested for storm water requirements.